



## OP1200 Series

**OP1200** Additional lane optical turnstile

**OP1211** Additional lane optical turnstile  
(w/ controller and RFID reader)

**OP1222** Additional lane optical turnstile  
(w/ controller and fingerprint & RFID reader)

OP1200 works as an expansion unit for OP1000. By adding a pair of infrared sensors on both sides, we can place an OP1200 in the middle of a set of OP1000 to form multi-lane to meet the varying requirements of the different customers.



Access Control System



Alarm Response



Bi-directional



Barrier Free

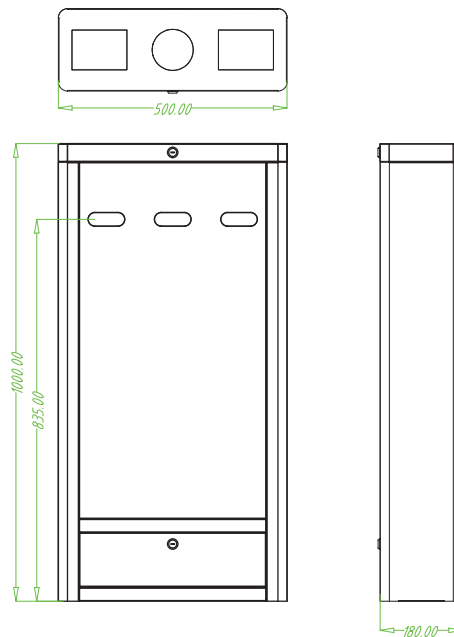
### Features

- Barrier free
- SUS304 stainless steel housing
- Alarm response
- Lower power consumption
- Wide range of accessories
- Easy and simple installation

## Specifications

Power requirements	AC 100 ~ 120V/200 ~ 240V, 50/60Hz
Working temperature	-28°C ~ 60°C
Working humidity	5%~80%
Working environment	Indoor/outdoor (if sheltered)
Speed of throughput	Maximum 30 persons/minute
Lane width (mm)	600mm (suggested)
Footprint (mm*mm)	500*180mm
Dimensions (mm)	L=500, W=180, H=1000
Dimension with packing (mm)	L=600, W=220, H=1100
Net weight (kg)	20kg
Weight with packing (kg)	25kg
LED indicator	Y
Cabinet material	SUS304 stainless steel
Lid material	SUS304 stainless steel
Security level	Medium
Mean cycles between failure	2 million

## Dimensions (mm)



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